

WHAT IS CLAIMED IS:

1. A computer keyboard device comprising a decorative sealed vessel,
comprising:

a first liquid,

5 a second liquid, and

at least one structure,

wherein the structure is insoluble in both the first and second liquids, and
floats on the first liquid; the first and second liquids are immiscible; the first and second liquids
have densities such that the first liquid is beneath the second liquid;

10 wherein the structure can maintain its upright position and remain in
suspension permanently; and

wherein the decorative sealed vessel is an integral portion of the computer
keyboard.

2. The computer keyboard device as claimed in claim 1 wherein the sealed
15 vessel is positioned in place of a portion of a main housing of the keyboard.

3. The computer keyboard device as claimed in claim 1, wherein the
structure resembles a decorative element.

4. The computer keyboard device as claimed in claim 1, wherein the
decorative sealed vessel replaces a key of the computer keyboard.

20 5. The computer keyboard device as claimed in claim 1, wherein the
decorative structure can resemble anything or anyone of a user's desire.

6. The computer keyboard device as claimed in claim 1, wherein the first
liquid and the second liquid are both colorless.

7. The keyboard device as claimed in claim 1, wherein the first and the second liquid have contrasting or complimenting colors.

8. A keyboard device comprising a decorative sealed vessel, comprising:
at least one liquid; and
5 at least one structure;
wherein the structure is insoluble in the liquid and floats on the liquid; and
wherein the decorative sealed vessel is an integral portion of the computer keyboard.

9. The keyboard device as claimed in claim 8, wherein said keyboard device
10 is a computer keyboard.

10. A method of forming a computer keyboard device comprising a decorative sealed vessel, comprising the steps of:

providing a first liquid,
providing a second liquid, and
15 providing at least one structure, wherein the structure is insoluble in both the first and second liquids, and floats on the first liquid; the first and second liquids are immiscible; the first and second liquids have densities such that the first liquid is beneath the second liquid; and wherein the structure can maintain its upright position and remain in suspension permanently;

20 retaining said first liquid, said second liquid and said at least one structure in said decorative sealed vessel; and
integrally fixing the decorative sealed vessel as a portion of the computer keyboard.

11. The method of claim 10, wherein the sealed vessel is positioned in place of a portion of a main housing of the keyboard.

12. The method of claim 10, wherein the structure resembles a decorative element.

5 13. The method of claim 10, wherein the decorative sealed vessel replaces a key of the computer keyboard.

14. The method of claim 10, wherein the decorative structure can resemble anything or anyone of a user's desire.

10 15. The method of claim 10, wherein the first liquid and the second liquid are both colorless.

16. The method of claim 10, wherein the first and the second liquid have contrasting or complimenting colors.